

Old Croton Aqueduct,
Mill River Culvert
U.S. Rte. 9 at Sleepy Hollow Cemetery
North Tarrytown
Westchester County
New York

HAER NY-112

HAER,
NY,
GO-TARRY
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WRITTEN HISTORICAL AND DESCRIPTIVE DATA
PHOTOGRAPHS

Historic American Engineering Record
National Park Service
Department of the Interior
Washington, D.C. 20240

ADDENDUM
FOLLOWS

HISTORIC AMERICAN ENGINEERING RECORD

NY-112

OLD CROTON AQUEDUCT
MILL RIVER CULVERT

Date: 1838-41

Location: U.S. Route 9 at Sleepy Hollow Cemetery, North Tarrytown,
Westchester County, New York.

Engineer: John B. Jervis

Owner: Originally; New York City Water Board
Presently; Tatic State Parkway Authority.

Significance: The Old Croton Aqueduct is an outstanding example of 19th century civil engineering and was New York City's first municipal water project. The culvert at Mill River was originally intended to be a multi-arched span, but was reduced to its present version for economical reasons.

Transmitted by: Daniel Clement, 1984. For further information regarding the Old Croton Aqueduct please refer to NY-107 through NY-111 and NY-113 through NY-120 (HAER).

ADDENDUM TO
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